## **CLAIMS**

## What is claimed is:

- 1 1. A method comprising:
- 2 displaying an indicia of a first time based stream of
- 3 information of a source media;
- 4 displaying an indicia of a second time based stream of
- 5 information of said source media; and
- 6 editing said first time based stream of information and
- 7 said second time based stream of information together in an
- 8 operation using no more than six edit points between said source
- 9 media and a destination media combined,
- 10 wherein in said editing, a first selected amount of time of
- 11 said first time based stream of information differs from a
- 12 second selected amount of time of said second time based stream
- 13 of information, and
- 14 wherein said destination media includes a third time based
- 15 stream of information.
- 1 2. A method as in claim 1, wherein said first time based
- 2 stream is an audio stream and said second time based stream is a
- 3 video stream which is related in time to said audio stream, and
- 4 wherein said audio stream is inserted into another audio stream
- 5 in said destination media and said video stream is inserted into
- 6 another video stream in said destination media.

- 1 3. A method as in claim 1, wherein said editing comprises
- 2 selecting times representing some of said six edit points from
- 3 said indicia of said first time based stream and from said
- 4 indicia of said second time based stream.
- 1 4. A method as in claim 3, further comprising:
- 2 dragging said selected times of said first time based
- 3 stream and said second time based stream together to an indicia
- 4 of said third time based stream of information of said
- 5 destination media by dragging one of a selected edit point
- 6 representing said selected times to said indicia of said third
- 7 time based stream.
- 1 5. A method as in claim 3, further comprising:
- 2 selecting some of said no more than six edit points in said
- 3 indicia of said first time based stream and said indicia of said
- 4 second time based stream;
- 5 selecting remaining of said no more than six edit points in
- 6 an indicia of said third time based stream and an indicia of a
- 7 fourth time based stream; and
- 8 implicitly calculating said selected times of said first
- 9 time based stream and said second time based stream in said
- 10 third time based stream and in said fourth time based stream
- Il using said no more than six edit points combined.

- 1 6. A method as in claim 5, wherein using no more than six edit
- 2 points comprises:
- 3 using a first edit point, a second edit point and a third
- 4 edit point to select times from said indicia of said first time
- 5 based stream and from said indicia of said second time based
- 6 stream; and
- 7 using a fourth edit point to select an insertion point in
- 8 said indicia of said third time based stream and said indicia of
- 9 said fourth time based stream.
- 1 7. A method as in claim 5, wherein using no more than six edit
- 2 points comprises:
- 3 using a first edit point and a second edit point to select
- 4 times from said indicia of said first time based stream and from
- 5 said indicia of said second time based stream; and
- 6 using a third edit point and a fourth edit point to select
- 7 insertion points in said indicia of said third time based stream
- 8 and said indicia of said fourth time based stream.
- 1 8. A method as in claim 5, wherein using no more than six edit
- 2 points comprises:
- 3 using a first edit point to select times from said indicia
- 4 of said first time based stream and from said indicia of said
- 5 second time based stream; and

- 6 using a second edit point, a third edit point and a fourth
- 7 edit point to select insertion points in said indicia of said
- 8 third time based stream and said indicia of said fourth time
- 9 based stream.
- 1 9. A method as in claim 3, wherein said editing further
- 2 comprises:
- 3 insert editing said selected times into said third
- 4 time based stream.
- 1 10. A method as in claim 3, wherein said editing further
- 2 comprises:
- 3 overwrite editing said selected times into said third
- 4 time based stream.
- 1 11. An apparatus comprising:
- 2 a display device to display an indicia of a first time
- 3 based stream of information of a source media and to
- 4 display an indicia of a second time based stream of
- 5 information of said source media; and
- 6 means for editing said first time based stream of
- 7 information and said second time based stream of information
- 8 together in an operation using no more than six edit points
- 9 between said source media and a destination media combined,

- 10 wherein in said editing, a first selected amount of time of
- 11 said first time based stream of information differs from a
- 12 second selected amount of time of said second time based stream
- 13 of information and
- 14 wherein said destination media includes a third time based
- 15 stream of information.
- 1 12. An apparatus as in claim 11, wherein said first time based
- 2 stream is an audio stream and said second time based stream is a
- 3 video stream which is related in time to said audio stream, and
- 4 wherein said audio stream is inserted into another audio stream
- 5 in said destination media and said video stream is inserted into
- 6 another video stream in said destination media.
- 1 13. An apparatus as in claim 11, wherein said editing means
- 2 further comprises:
- 3 means for selecting times representing some of said six
- 4 edit points from said indicia of said first time based stream
- 5 and from said indicia of said second time based stream.
- 1 14. An apparatus as in claim 13, further comprising:
- 2 means for dragging said selected times of said first time
- 3 based stream and said second time based stream together to an
- 4 indicia of said third time based stream of information of said
- 5 destination media by dragging one of a selected edit point

- 6 representing said selected times to said indicia of said third
- 7 time based stream.
- 1 15. An apparatus as in claim 13, further comprising:
- 2 means for selecting some of said no more than six edit
- 3 points in said indicia of said first time based stream and said
- 4 indicia of said second time based stream;
- 5 means for selecting remaining of said no more than six edit
- 6 points in an indicia of said third time based stream and an
- 7 indicia of a fourth time based stream; and
- 8 means for implicitly calculating said selected times of
- 9 said first time based stream and said second time based stream
- 10 in said third time based stream and in said fourth time based
- 11 stream using said no more than six edit points combined.
- l 16. An apparatus as in claim 13, wherein said editing
- 2 means further comprises:
- 3 means for insert editing said selected times into said
- 4 third time based stream.
- 1 17. An apparatus as in claim 13, wherein said editing
- 2 means further comprises:
- 3 means for overwrite editing said selected times into
- 4 said third time based stream.

- 1 18. An apparatus as in claim 11, wherein said editing
- 2 means includes a processor configured to execute a first
- 3 set of instructions.
- 1 19. An apparatus as in claim 13, wherein said selecting
- 2 means includes a processor configured to execute a second
- 3 set of instructions.
- 1 20. An apparatus as in claim 14, wherein said dragging
- 2 means includes a cursor control device.
- 1 21. An apparatus as in claim 15, wherein
- 2 said selecting means of some of said no more than six
- 3 edit points is a processor configured to execute a third
- 4 set of instructions;
- 5 said selecting means of remaining of said no more than
- 6 six edit points is a processor configured to execute a
- 7 fourth set of instructions; and
- 8 said calculating means is a processor configured to
- 9 execute a fifth set of instructions.
- 1 22. An apparatus as in claim 16, wherein said insert
- 2 editing means is a processor configured to execute a sixth
- 3 set of instructions.

- 1 23. An apparatus as in claim 17, wherein said overwriting
- 2 means is a processor configured to execute a seventh set of
- 3 instructions.
- 1 24. A system comprising:
- 2 a computing device;
- a display device coupled to said computing device to
- 4 display an indicia of a first time based stream of
- 5 information of a source media and to display an indicia of
- 6 a second time based stream of information of said source
- 7 media; and
- 8 said computing device including a first circuitry to edit
- 9 said first time based stream of information and said second time
- 10 based stream of information together in an operation using no
- ll more than six edit points between said source media and a
- 12 destination media combined,
- wherein in said editing, a first selected amount of time of
- 14 said first time based stream of information differs from a
- 15 second selected amount of time of said second time based stream
- 16 of information and
- 17 wherein said destination media includes a third time based
- 18 stream of information.

- 1 25. A system as in claim 24, wherein said first time based
- 2 stream is an audio stream and said second time based stream is a
- 3 video stream which is related in time to said audio stream, and
- 4 wherein said audio stream is inserted into another audio stream
- 5 in said destination media and said video stream is inserted into
- 6 another video stream in said destination media.
- 1 26. A system as in claim 24, wherein said first circuitry
- 2 further comprises:
- 3 a second circuitry to select times representing some of
- 4 said six edit points from said indicia of said first time based
- 5 stream and from said indicia of said second time based stream.
- 1 27 A system as in claim 26, further comprising:
- 2 a third circuitry to drag said selected times of said first
- 3 time based stream and said second time based stream together to
- 4 an indicia of said third time based stream of information of
- 5 said destination media by dragging one of a selected edit point
- 6 representing said selected times to said indicia of said third
- 7 time based stream.
- 1 28. A system as in claim 26, further comprising:
- 2 a fourth circuitry to select some of said no more than six
- 3 edit points in said indicia of said first time based stream and
- 4 said indicia of said second time based stream;

- 5 a fifth circuitry to select remaining of said no more than
- 6 six edit points in an indicia of said third time based stream
- 7 and an indicia of a fourth time based stream; and
- 8 a sixth circuitry to implicitly calculate said selected
- 9 times of said first time based stream and said second time based
- 10 stream in said third time based stream and in said fourth time
- 11 based stream using said no more than six edit points combined.
- 1 29. An apparatus as in claim 26, wherein said first
- 2 circuitry further comprises:
- 3 a seventh circuitry to insert edit said selected times
- 4 into said third time based stream.
- 1 30. An apparatus as in claim 26, wherein said first
- 2 circuitry further comprises:
- 3 an eighth circuitry to overwrite edit said selected
- 4 times into said third time based stream.
- 1 31. A machine readable medium having stored thereon data
- 2 representing sequences of instructions, which when executed
- 3 by a computer system, cause said computer system to perform
- 4 a method comprising:
- 5 displaying an indicia of a first time based stream of
- 6 information of a source media;

- displaying an indicia of a second time based stream of
- 8 information of said source media; and
- 9 editing said first time based stream of information and
- 10 said second time based stream of information together in an
- Il operation using no more than six edit points between said source
- 12 media and a destination media combined,
- wherein in said editing, a first selected amount of time of
- 14 said first time based stream of information differs from a
- 15 second selected amount of time of said second time based stream
- 16 of information, and
- 17 wherein said destination media includes a third time based
- 18 stream of information.
- 1 32. A machine readable medium as in claim 31, wherein said
- 2 first time based stream is an audio stream and said second time
- 3 based stream is a video stream which is related in time to said
- 4 audio stream, and wherein said audio stream is inserted into
- 5 another audio stream in said destination media and said video
- 6 stream is inserted into another video stream in said destination
- 7 media.
- 1 33. A machine readable medium as in claim 31, wherein said
- 2 editing comprises selecting times representing some of said six
- 3 edit points from said indicia of said first time based stream
- 4 and from said indicia of said second time based stream.

- 1 34. A machine readable medium as in claim 33, further
- 2 comprising:
- 3 dragging said selected times of said first time based
- 4 stream and said second time based stream together to an indicia
- 5 of said third time based stream of information of said
- 6 destination media by dragging one of a selected edit point
- 7 representing said selected times to said indicia of said third
- 8 time based stream.
- 1 35. A machine readable medium as in claim 33, further
- 2 comprising:
- 3 selecting some of said no more than six edit points in said
- 4 indicia of said first time based stream and said indicia of said
- 5 second time based stream;
- 6 selecting remaining of said no more than six edit points in
- 7 an indicia of said third time based stream and an indicia of a
- 8 fourth time based stream; and
- 9 implicitly calculating said selected times of said first
- 10 time based stream and said second time based stream in said
- 11 third time based stream and in said fourth time based stream
- 12 using said no more than six edit points combined.
- 1 36. A machine readable medium as in claim 35, wherein using no
- 2 more than six edit points comprises:

- 3 using a first edit point, a second edit point and a third
- 4 edit point to select times from said indicia of said first time
- 5 based stream and from said indicia of said second time based
- 6 stream; and
- 7 using a fourth edit point to select an insertion point in
- 8 said indicia of said third time based stream and said indicia of
- 9 said fourth time based stream.
- 1 37. A machine readable medium as in claim 35, wherein using no
- 2 more than six edit points comprises:
- 3 using a first edit point and a second edit point to select
- 4 times from said indicia of said first time based stream and from
- 5 said indicia of said second time based stream; and
- 6 using a third edit point and a fourth edit point to select
- 7 insertion points in said indicia of said third time based stream
- 8 and said indicia of said fourth time based stream.
- 1 38. A machine readable medium as in claim 35, wherein using no
- 2 more than six edit points comprises:
- 3 using a first edit point to select times from said indicia
- 4 of said first time based stream and from said indicia of said
- 5 second time based stream; and
- 6 using a second edit point, a third edit point and a fourth
- 7 edit point to select insertion points in said indicia of said

- 8 third time based stream and said indicia of said fourth time
- 9 based stream.
- 1 39. A machine readable medium as in claim 33, wherein said
- 2 editing further comprises:
- 3 insert editing said selected times into said third
- 4 time based stream.
- 1 40. A machine readable medium as in claim 33, wherein said
- 2 editing further comprises:
- 3 overwrite editing said selected times into said third
- 4 time based stream.